

```

EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTT

```

EXE

Mod

EDT

ED¹ED
EDED
EDED
EDED
ED

ED

ED

ED

ED

ED
EDSYN
LBA

110

FFFFFFFFFF	IIIIII	LL	LL	
FFFFFFFFFF	IIIIII	LL	LL	
FF	II	LL	LL	
FF	II	LL	LL	
FF	II	LL	LL	
FF	II	LL	LL	
FFFFFFFF	II	LL	LL	
FFFFFFFF	II	LL	LL	
FF	II	LL	LL	
FF	II	LL	LL	
FF	II	LL	LL	
FF	II	LL	LL	
FF	IIIIII	LLLLLLLLLL	LLLLLLLLLL
FF	IIIIII	LLLLLLLLLL	LLLLLLLLLL

LL	IIIIII	SSSSSSSS
LL	IIIIII	SSSSSSSS
LL	II	SS
LL	II	SS
LL	II	SS
LL	II	SS
LL	II	SSSSSS
LL	II	SSSSSS
LL	II	SS
LL	II	SS
LL	II	SS
LL	II	SS
LLLLLLLLLL	IIIIII	SSSSSSSS
LLLLLLLLLL	IIIIII	SSSSSSSS


```
0001 0 %TITLE 'EDT$FILL - fill command'
0002 0 MODULE EDT$FILL (
0003 0 IDENT = 'V04-000'
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
0010 1 * DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
0011 1 * ALL RIGHTS RESERVED.
0012 1 *
0013 1 * THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
0014 1 * ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
0015 1 * INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
0016 1 * COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
0017 1 * OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
0018 1 * TRANSFERRED.
0019 1 *
0020 1 * THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
0021 1 * AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0022 1 * CORPORATION.
0023 1 *
0024 1 * DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0025 1 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0026 1 *
0027 1 *
0028 1 *****
0029 1
0030 1
0031 1 ++
0032 1 FACILITY: EDT -- The DEC Standard Editor
0033 1
0034 1 ABSTRACT:
0035 1
0036 1 This module implements the fill command for line mode
0037 1 or change mode.
0038 1
0039 1 ENVIRONMENT: user mode.
0040 1
0041 1 AUTHOR: Bob Kushlis, CREATION DATE: 11-OCT-1979
0042 1
0043 1 MODIFIED BY:
0044 1
0045 1 2-001 - Regularize headers. JBS 05-Mar-1981
0046 1 2-002 - Improve the appearance of the listing. JBS 14-Jun-1983
0047 1 --
0048 1
```

EDT\$FILL
V04-000

EDT\$FILL - fill command
Declarations

E 14
16-Sep-1984 00:22:47
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]FILL.BLI;1

Page 2
(2)

```
: 50      0049 1 %SBTTL 'Declarations'
: 51      0050 1
: 52      0051 1 | TABLE OF CONTENTS:
: 53      0052 1 |
: 54      0053 1
: 55      0054 1 REQUIRE 'EDTSRC:TRAROUNAM';
: 56      0493 1
: 57      0494 1 FORWARD ROUTINE
: 58      0495 1     EDT$FILL_TXT;
: 59      0496 1
: 60      0497 1 |
: 61      0498 1 | INCLUDE FILES:
: 62      0499 1 |
: 63      0500 1
: 64      0501 1 REQUIRE 'EDTSRC:EDTREQ';
: 65      0636 1
: 66      0637 1 |
: 67      0638 1 | MACROS:
: 68      0639 1 |
: 69      0640 1 |     NONE
: 70      0641 1 |
: 71      0642 1 | EQUATED SYMBOLS:
: 72      0643 1 |
: 73      0644 1 |     NONE
: 74      0645 1 |
: 75      0646 1 | OWN STORAGE:
: 76      0647 1 |
: 77      0648 1 |     NONE
: 78      0649 1 |
: 79      0650 1 | EXTERNAL REFERENCES:
: 80      0651 1 |
: 81      0652 1 |     In the routine
```

ED
VO

EDT\$FILL
V04-000

EDT\$FILL - fill command
EDT\$\$FILL_TXT - fill command

F 14
16-Sep-1984 00:22:47
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]FILL.BLI;1

Page 3
(3)

```

83 0653 1 %SBTTL 'EDT$$FILL_TXT - fill command'
84 0654 1
85 0655 1 GLOBAL ROUTINE EDT$$FILL_TXT (           ! Fill command
86 0656 1     NLINES                               ! Number of lines to process
87 0657 1     ) =
88 0658 1
89 0659 1 ++
90 0660 1 FUNCTIONAL DESCRIPTION:
91 0661 1
92 0662 1     Do filling, in both line and change mode.
93 0663 1
94 0664 1 FORMAL PARAMETERS:
95 0665 1
96 0666 1     NLINES                               The number of lines to fill
97 0667 1
98 0668 1 IMPLICIT INPUTS:
99 0669 1
100 0670 1     EDT$$G_WD_WRAP
101 0671 1     EDT$$G_TI_WID
102 0672 1     EDT$$T_LN_BUF
103 0673 1     EDT$$G_LN_LEN
104 0674 1     EDT$$A_WK_LN
105 0675 1
106 0676 1 IMPLICIT OUTPUTS:
107 0677 1
108 0678 1     NONE
109 0679 1
110 0680 1 ROUTINE VALUE:
111 0681 1
112 0682 1     The number of lines filled.
113 0683 1
114 0684 1 SIDE EFFECTS:
115 0685 1
116 0686 1     NONE
117 0687 1
118 0688 1 --
119 0689 1
120 0690 2 BEGIN
121 0691 2
122 0692 2 EXTERNAL ROUTINE
123 0693 2     EDT$$FMT_CHWID,
124 0694 2     EDT$$DEL_CURLN,
125 0695 2     EDT$$INS_LN,
126 0696 2     EDT$$START_INS,
127 0697 2     EDT$$END_INS,
128 0698 2     EDT$$RD_NXTLN;
129 0699 2
130 0700 2 EXTERNAL
131 0701 2     EDT$$G_WD_WRAP,
132 0702 2     EDT$$G_TI_WID,
133 0703 2     EDT$$T_LN_BUF,
134 0704 2     EDT$$G_LN_LEN,
135 0705 2     EDT$$A_WK_LN : REF LIN_BLOCK;
136 0706 2
137 0707 2 LABEL
138 0708 2     PUTLINE;
139 0709 2
```

```
140      0710 2      LOCAL
141      0711 2      MARGIN,
142      0712 2      COL,
143      0713 2      I,
144      0714 2      LC,
145      0715 2      LP,
146      0716 2      SP,
147      0717 2      REM,
148      0718 2      LEN,
149      0719 2      NL;
150      0720 2
151      0721 2      +
152      0722 2      Determine the margin.
153      0723 2      -
154      0724 2
155      0725 2      IF (.EDT$$G_WD_WRAP NEQ 256) THEN MARGIN = .EDT$$G_WD_WRAP ELSE MARGIN = .EDT$$G_TI_WID - 1;
156      0726 2
157      0727 2      +
158      0728 2      Set the filled line buffer to empty,
159      0729 2      The column number to 0,
160      0730 2      And the count of lines processed to 0.
161      0731 2      -
162      0732 2      LP = CH$PTR (EDT$$T_LN_BUF);
163      0733 2      LC = 0;
164      0734 2      COL = 0;
165      0735 2      I = .EDT$$A_WK_LN [LIN_LENGTH];
166      0736 2      NL = 0;
167      0737 2      +
168      0738 2      Loop until NLINES have been processed.
169      0739 2      -
170      0740 2
171      0741 2      INCR J FROM 1 TO .NLINES DO
172      0742 3      BEGIN
173      0743 3      +
174      0744 3      Strip trailing blanks and tabs
175      0745 3      -
176      0746 3      LEN = .EDT$$A_WK_LN [LIN_LENGTH];
177      0747 3      SP = CH$PTR (EDT$$A_WK_LN [LIN_TEXT], .LEN);
178      0748 3
179      0749 3      WHILE CH$PTR_GTR (.SP, EDT$$A_WK_LN [LIN_TEXT]) DO
180      0750 4      BEGIN
181      0751 4      SP = CH$PLUS (.SP, -1);
182      0752 4
183      0753 4      IF ((CH$RCHAR (.SP) NEQ %C' ') AND (CH$RCHAR (.SP) NEQ ASC_K_TAB)) THEN EXITLOOP;
184      0754 4
185      0755 4      LEN = .LEN - 1;
186      0756 3      END;
187      0757 3
188      0758 4      IF (.LEN NEQ 0)
189      0759 3      THEN
190      0760 4      BEGIN
191      0761 4
192      0762 4      INCR I FROM 0 TO .LEN DO
193      0763 5      BEGIN
194      0764 5
195      0765 6      IF (.I EQL .LEN)
196      0766 5      THEN
```

```
! The column number of the right margin.
! Current column of filled line buffer.
! Index into the input line.
! Count of lines processed.
! Pointer into filled line buffer.
! Pointer used when scanning back for spaces.
! No of characters remaining after fill line.
! Length of input line.
! No of new lines created.
```


EDT\$FILL
V04-000

EDT\$FILL - fill command
EDT\$\$FILL_TXT - fill command

H 14
16-Sep-1984 00:22:47
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]FILL.BLI;1

Page 5
(3)

```

197      0767 5          CH$WCHAR (%C' ', .LP)
198      0768 5      ELSE
199      0769 5          CH$WCHAR (CH$RCHAR (CH$PTR (EDT$$A_WK_LN [LIN_TEXT], .I)), .LP);
200      0770 5
201      0771 5      COL = .COL + EDT$$FMT_CHWID (CH$RCHAR_A (LP), .COL);
202      0772 5
203      0773 6      IF (.COL GTR .MARGIN)
204      0774 5      THEN
205      0775 5  PUTLINE :
206      0776 6          BEGIN
207      0777 6      !+
208      0778 6      ! Back up to a space.
209      0779 6      !-
210      0780 6          SP = CH$PLUS (.LP, -1);
211      0781 6
212      0782 6          WHILE (CH$RCHAR (.SP) NEQ %C' ') DO
213      0783 6
214      0784 7              IF CH$PTR_EQL (.SP, CH$PTR (EDT$$T_LN_BUF))
215      0785 6              THEN
216      0786 6                  LEAVE PUTLINE
217      0787 6              ELSE
218      0788 6                  SP = CH$PLUS (.SP, -1);
219      0789 6
220      0790 6      !+
221      0791 6      ! Insert the new line.
222      0792 6      !-
223      0793 6          EDT$$START_INS ();
224      0794 6          EDT$$INS_LN (CH$PTR (EDT$$T_LN_BUF), CH$DIFF (.SP, CH$PTR (EDT$$T_LN_BUF)));
225      0795 6          EDT$$END_INS ();
226      0796 6          NL = .NL + 1;
227      0797 6      !+
228      0798 6      ! And move the remaining characters to the beginning
229      0799 6      ! of the buffer.
230      0800 6      !-
231      0801 6          SP = CH$PLUS (.SP, 1);
232      0802 6          EDT$$CPY_MEM (CH$DIFF (.LP, .SP), .SP, CH$PTR (EDT$$T_LN_BUF));
233      0803 6          COL = 0;
234      0804 6          REM = CH$DIFF (.LP, .SP);
235      0805 6          LP = CH$PTR (EDT$$T_LN_BUF);
236      0806 6
237      0807 6          DECR I FROM .REM - 1 TO 0 DO
238      0808 6              COL = .COL + EDT$$FMT_CHWID (CH$RCHAR_A (LP), .COL);
239      0809 6
240      0810 5      END;
241      0811 5
242      0812 4      END;
243      0813 4
244      0814 4          EDT$$DEL_CURLN ();
245      0815 4      END
246      0816 3      ELSE
247      0817 3      !+
248      0818 3      ! Line was blank, break the fill at this point by inserting
249      0819 3      ! whatever remains from the previous line.
250      0820 3      !-
251      0821 4          BEGIN
252      0822 4      !+
253      0823 4      ! Insert the remainder of new line.
```

EDT\$FILL
V04-000

EDT\$FILL - fill command
EDT\$\$FILL_TXT - fill command

I 14
16-Sep-1984 00:22:47
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]FILL.BLI;1

Page 6
(3)

```

254      0824 4  !-
255      0825 4
256      0826 5      IF CH$PTR_NEQ (.LP, CH$PTR (EDT$$T_LN_BUF))
257      0827 4      THEN
258      0828 5          BEGIN
259      0829 5              EDT$$START_INS ();
260      0830 5              EDT$$INS_LN (EDT$$T_LN_BUF, CH$DIFF (.LP, CH$PTR (EDT$$T_LN_BUF)));
261      0831 5              EDT$$END_INS ();
262      0832 5              NL = .NL + 1;
263      0833 5              LP = CH$PTR (EDT$$T_LN_BUF);
264      0834 5              COL = 0;
265      0835 4              END;
266      0836 4
267      0837 4          EDT$$RD_NXTLN ();
268      0838 4          NL = .NL + 1;
269      0839 4          END
270      0840 4
271      0841 2      END;
272      0842 2
273      0843 3      IF CH$PTR_NEQ (.LP, CH$PTR (EDT$$T_LN_BUF))
274      0844 2      THEN
275      0845 3          BEGIN
276      0846 3              EDT$$START_INS ();
277      0847 3              EDT$$INS_LN (EDT$$T_LN_BUF, CH$DIFF (.LP, CH$PTR (EDT$$T_LN_BUF)));
278      0848 3              EDT$$END_INS ();
279      0849 3              NL = .NL + 1;
280      0850 2          END;
281      0851 2
282      0852 2      RETURN (.NL);
283      0853 1      END;
```

! of routine EDT\$\$FILL_TXT

.TITLE EDT\$FILL EDT\$FILL - fill command
.IDENT \V04-000\

.EXTRN EDT\$\$FMT_CHWID, EDT\$\$DEL_CURLN
.EXTRN EDT\$\$INS_LN, EDT\$\$START_INS
.EXTRN EDT\$\$END_INS, EDT\$\$RD_NXTLN
.EXTRN EDT\$\$G_WD_WRAP, EDT\$\$G_TI_WID
.EXTRN EDT\$\$T_LN_BUF, EDT\$\$G_CN_CEN
.EXTRN EDT\$\$A_WK_LN

.PSECT _EDT\$CODE, NOWRT, SHR, PIC, 2

.ENTRY EDT\$\$FILL_TXT, Save R2,R3,R4,R5,R6,R7,R8,- ; 0655
R9,R10,R11
SUBL2 #16, SP
MOVL EDT\$\$G_WD_WRAP, R0 ; 0725
CMLL R0, #256
BEQL 1\$
MOVL R0, MARGIN
BRB 2\$
SUBL3 #1, EDT\$\$G_TI_WID, MARGIN
MOVAB EDT\$\$T_LN_BUF, LP ; 0732
LC ; 0733
MOVL EDT\$\$A_WK_LN, R0 ; 0735
MOVZBL (R0), I

OFFC 00000
5E 10 C2 00002
50 00000000G 00 D0 00005
8F 50 D1 0000C
05 13 00013
6E 50 D0 00015
08 11 00018
6E 00000000G 00 01 C3 0001A 1\$:
56 00000000G 00 00 9E 00022 2\$:
50 00000000G 50 D4 00029
50 00 00 D0 0002B
60 9A 00032

	0C	AE	D4	00035	CLRL	NL	:	0736	
	04	AE	7C	00038	CLRQ	COL	:	0734	
		012E	31	0003B	BRW	18\$:	0741	
50	00000000G	00	D0	0003E	3\$:	MOVL	EDTSSA_WK_LN, R0	0746	
5A		60	9A	00045	MOVZBL	(R0), [LEN	:		
58		07 AA40	9E	00048	MOVAB	7(LEN)[R0], SP	:	0747	
51		07	A0	9E	0004D	4\$:	MOVAB	7(R0), R1	
51			58	D1	00051		CMPL	SP, R1	
			0E	1B	00054		BLEQU	6\$	
20			78	91	00056		CMPB	-(SP), #32	
			05	13	00059		BEQL	5\$	
09			68	91	0005B		CMPB	(SP), #9	
			04	12	0005E		BNEQ	6\$	
			5A	D7	00060	5\$:	DECL	LEN	
			E9	11	00062		BRB	4\$	
			5A	D5	00064	6\$:	TSTL	LEN	
			03	12	00066		BNEQ	7\$	
		00B8	31	00068	BRW	16\$:		
5B			01	CE	0006B	7\$:	MNEGL	#1, I	
		00A3	31	0006E	BRW	15\$:		
5A			5B	D1	00071	8\$:	CMPL	I, LEN	
			05	12	00074		BNEQ	9\$	
66			20	90	00076		MOVB	#32, (LP)	
			0C	11	00079		BRB	10\$	
50	00000000G	00	D0	0007B	9\$:	MOVL	EDTSSA_WK_LN, R0		
66		07 AB40	90	00082		MOVB	7(I)[R0], -(LP)		
		04	AE	DD	00087	10\$:	PUSHL	COL	
			86	9A	0008A		MOVZBL	(LP)+, -(SP)	
00000000G			02	FB	0008D		CALLS	#2, EDTSSFMT_CHWID	
04			50	C0	00094		ADDL2	R0, COL	
			AE	D1	00098		CMPL	COL, MARGIN	
6E		04	AE	D1	00098		CMPL	COL, MARGIN	
			76	15	0009C		BLEQ	15\$	
58		FF	A6	9E	0009E		MOVAB	-1(R6), SP	
20			68	91	000A2	11\$:	CMPB	(SP), #32	
			10	13	000A5		BEQL	12\$	
50	00000000G	00	9E	000A7		MOVAB	EDT\$ST_LN_BUF, R0	0784	
50			58	D1	000AE		CMPL	SP, R0	
			61	13	000B1		BEQL	15\$	
			58	D7	000B3		DECL	SP	
			EB	11	000B5		BRB	11\$	
00000000G		00	FB	000B7	12\$:	CALLS	#0, EDT\$START_INS	0784	
		50	00	9E	000BE		MOVAB	EDT\$ST_LN_BUF, R0	0793
7E		58	00	C3	000C5		SUBL3	R0, SP, -(SP)	0794
			00	9F	000C9		PUSHAB	EDT\$ST_LN_BUF	
00000000G		00	FB	000CF		CALLS	#2, EDT\$INS_LN		
00000000G		00	FB	000D6		CALLS	#0, EDT\$END_INS	0795	
		0C	AE	D6	000DD		INCL	NL	0796
			58	D6	000E0		INCL	SP	0801
00000000G	59		58	C3	000E2		SUBL3	SP, LP, R9	0802
	00		59	28	000E6		MOVC3	R9, (SP), EDT\$ST_LN_BUF	
		04	AE	D4	000EE		CLRL	COL	0803
57			59	D0	000F1		MOVL	R9, REM	0804
56	00000000G	00	9E	000F4		MOVAB	EDT\$ST_LN_BUF, LP	0805	
52			57	D0	000FB		MOVL	REM, I	0807
			11	11	000FE		BRB	14\$	
		04	AE	DD	00100	13\$:	PUSHL	COL	0808
7E			86	9A	00103		MOVZBL	(LP)+, -(SP)	

EDTSFILL
V04-000

EDTSFILL - fill command
EDTSSFILL_TXT - fill command

K 14
16-Sep-1984 00:22:47
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]FILL.BLI;1

Page 8
(3)

FF57	5B	00000000G	00	02	FB	00106	CALLS	#2, EDT\$FMT_CHWID	
		04	AE	50	C0	0010D	ADDL2	R0, COL	
			EC	52	F4	00111	SOBGEQ	I, 13\$	
			01	5A	F1	00114	14\$: ACBL	LEN, #1, I, 8\$	0762
		00000000G	00	00	FB	0011A	15\$: CALLS	#0, EDT\$DEL_CURLN	0814
				49	11	00121	BRB	18\$	0758
			50	00	9E	00123	16\$: MOVAB	EDT\$ST_LN_BUF, R0	0826
			50	56	D1	0012A	CMPL	LP, R0	
				33	13	0012D	BEQL	17\$	
		00000000G	00	00	FB	0012F	CALLS	#0, EDT\$START_INS	0829
			50	00	9E	00136	MOVAB	EDT\$ST_LN_BUF, -R0	0830
	7E		56	50	C3	0013D	SUBL3	R0, LP, -(SP)	
				00	9F	00141	PUSHAB	EDT\$ST_LN_BUF	
		00000000G	00	02	FB	00147	CALLS	#2, EDT\$INS_LN	
		00000000G	00	00	FB	0014E	CALLS	#0, EDT\$END_INS	0831
				0C	AE	D6	INCL	NL	0832
			56	00	9E	00158	MOVAB	EDT\$ST_LN_BUF, LP	0833
				04	AE	D4	CLRL	COL	0834
		00000000G	00	00	FB	00162	17\$: CALLS	#0, EDT\$RD_NXTLN	0837
				0C	AE	D6	INCL	NL	0838
FECA	08	AE	01	04	AC	F1	18\$: ACBL	NLINES, #1, J, 3\$	0758
			50	00	9E	00174	MOVAB	EDT\$ST_LN_BUF, R0	0843
			50	56	D1	0017B	CMPL	LP, R0	
				29	13	0017E	BEQL	19\$	
		00000000G	00	00	FB	00180	CALLS	#0, EDT\$START_INS	0846
			50	00	9E	00187	MOVAB	EDT\$ST_LN_BUF, -R0	0847
	7E		56	50	C3	0018E	SUBL3	R0, LP, -(SP)	
				00	9F	00192	PUSHAB	EDT\$ST_LN_BUF	
		00000000G	00	02	FB	00198	CALLS	#2, EDT\$INS_LN	
		00000000G	00	00	FB	0019F	CALLS	#0, EDT\$END_INS	0848
				0C	AE	D6	INCL	NL	0849
			50	0C	AE	D0	19\$: MOVL	NL, R0	0852
					04	001AD	RET		0853

; Routine Size: 430 bytes, Routine Base: _EDT\$CODE + 0000

; 284 0854 1
; 285 0855 1 !<BLF/PAGE>

EDT\$FILL
V04-000

EDT\$FILL - fill command
EDT\$\$FILL_TXT - fill command

L 14
16-Sep-1984 00:22:47
14-Sep-1984 12:23:06

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]FILL.BLI;1

Page 9
(4)

: 287 0856 1 END
: 288 0857 1
: 289 0858 0 ELUDOM

! of module EDT\$FILL

PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	430	NOVEC,NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	12	3	40	00:00.2
_\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:FILL/OBJ=OBJ\$:FILL MSRC\$:FILL.BLI/UPDATE=(ENH\$:FILL)

: Size: 430 code + 0 data bytes
: Run Time: 00:22.0
: Elapsed Time: 00:26.2
: Lines/CPU Min: 2338
: Lexemes/CPU-Min: 8314
: Memory Used: 139 pages
: Compilation Complete

0133 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

EXTEND
LIS

FDEC
LIS

FILL
LIS

FINDPARA
LIS

FCRLF
LIS

EDT
LIS

EXEC
LIS

EXECNOO
LIS

FILEIO
LIS

EDTVECTOR
LIS

FINDKEY
LIS

FCOLINC
LIS

FINAL
LIS

FINDHDLR
LIS

DEFKEY
LIS

ERRMSG
LIS

FCHAR
LIS